## IMAGE RECORDING AND REPRODUCING DEVICE HAVING REMAINING QUANTITY DISPLAY FUNCTION AND IMAGE RECORDING AND REPRODUCING METHOD

Publication number: JP2003151244 Publication date: 2003-05-23

Inventor: NAKASHIKA MASAHIRO;

KATAOKA HIDEO

Applicant: TOKYO SHIBAURA ELECTRIC

CO

Classification:

- international: H04N5/765; G11B27/00;

G11B27/10; G11B27/34; H04N5/781; H04N5/85; H04N5/765; G11B27/00; G11B27/10: G11B27/34;

H04N5/781; H04N5/84; (IPC1-7):

G11B27/00; G11B27/10; G11B27/34; H04N5/765; H04N5/781; H04N5/85

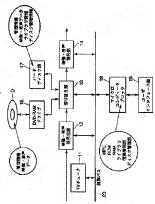
- European:

Application number: JP20010345302 20011109 Priority number(s): JP20010345302 20011109

Report a data error here

Abstract of JP2003151244
PROBLEM TO BE SOLVED: To provide an image recording and reproducing device which enables a user to know a disk optimum for picture recording by displaying the remaining space on a plurality of disks not inserted into the device.
SOLUTION: This image recording and reproducing device has recording and reproducing functions 14 and 18 which hold attachable and detachable recording media 11

and record and reproduce the prescribed image information. memory functions 17 and 18 which detect and store at least either of the remaining space information and used-section information of the memory regions of the recording media at every recording media and a function 18 which forms a display signal for displaying at least either of the remaining space information and the used-section information. Since a user can know the remaining space of a plurality of the optical disks on a screen, the user is able to easily judge by which optical disk the user can make picture recording.



Data supplied from the esp@cenet database - Worldwide